

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 5:29 AM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 055 Const Calendar Day: 541 Date: 03-Mar-2011 Thursday

Inspector Name: Tern, Ae Title: Transportation Engineer

Inspection Type: Continuous

Shift Hours: 07:00 AM 05:30 PM Break: 00:30 Over Time: 02:00

Federal ID:

Location:

Reviewer: Soheilifard, Saman Approved Date: 18-May-11 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather**

Temperature 7 AM 12 PM 4PM

Precipitation Condition sunny

Working Day ☒ If no, explain:**04-0120F4 Bid Item: 053 T-L01-SFE.053 Tower Lift 01 Strut Façades East Erect structural steel (bridge tower)**

AMERICAN BRIDGE/FLUOR, A JV

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks	Dispute
Contractor: AMERICAN BRIDGE/FLUOR, A JV								
Ironworker	APP	Lorenzo Padilla	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	MATTHEW GREER	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	JOHN CHAPMAN	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	APP	Luis Plancarte	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	FOR	KEVIN KARBER	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	EDUARDO JIMENEZ-PADILLA	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	KIMO JOSE	8.00	2.00	0.00	10.00		<input type="checkbox"/>
Ironworker	JNM	Wei Tan	8.00	2.00	0.00	10.00		<input type="checkbox"/>

Diary:

Dispute

Tower Activities 053 T-L01-SFE.053☐

Kevin's crew continue working on the strut bolting at 33M elevation. Matt and John work on tensioning the top and bottom interior flange and the web angle through skin-A of the West shaft. Ed, Luis and Tan work on tensioning the exterior web on skin-A West tower shaft and skin-A South tower shaft. Kimo and Lorenzo work on bolting the interior connection of the East tower shaft.

Torque varification were done at the following location:

-DH4GM300008 (M30x200)

- Top and bottom exterior flange on the west-inner strut.
- Top and bottom exterior flange on the west-outer strut.
- Top and bottom interior flange on the skin-A West tower shaft.
- Top and bottom exterior flange on the skin-A South tower shaft.

-DH4GM300007 (M30x140)

- Web on the west-inner strut.
- Web on the west-outer strut.

04-0120F4 Bid Item: 053 T-L01-STN.053 Tower Lift 01 Strut North Erect structural steel (bridge tower)

AMERICAN BRIDGE/FLUOR, A JV



Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name: Tern, Ae

Diary #: 055

Date: 03-Mar-2011 Thursday

